MEDICAL OFFICER'S REPORT OF A/C ACCIDENT, INCIDENT OR IDENTIFICATION, FLIGHT AND NARRATIVE A OPHAY FORM 3750/BA (REV. 4-68) 5/N 0107-731-8101 FROM Name and mailing address of action(s)		ACCIDE		2. MOR NUMBER		ORT SYMBOL 3750-7	
VF-102 FPO New York, New York 09501						Alpha	
TYPE OF MISHAP SROUND ACCIDENT ACCIDENT INCIDENT S. NO. OF OC. TWO	CCUPANTS	2 3EP 69		F-4J	155	155533	
NODEL OTHER A'C IF INVOLVED NODE		10. BUND NA		II. NO. OF OCCUPANTS	12. DAMAG	12. DAMAGE CODE NA	
13. INDIVIDUALS INVOLVED (Use Additional Sheets if Required) NAME (Last, First and Middle Initial)	RANK	RATE	15. BRANCH OF SERVICE	E DUTY BILLET	INJURY CODE	DISPOSITION	
A. BEDINGER. William M.	L	T	USN	Pilot	A	A	
B. YOUNG, Terrell R.	LTJ	G	USNR	Navigator	A	F	
<u>c.</u>	\vdash			_			
II. FLIGH			Emergency)				
30-100 FEET MA FEET NA H	OURS			-12,000 FEET 3	econdinues		
A - SINGLE AIRCRAFT Y - OTHER (SPECIFY)			8. HORIZON 1 - DISTINCT 8 - OTHER (SPECIFY)				
L - LEAD		l.,	OBSCURED	\equiv			
7. CLOUD CONDITIONS			* SURATION OF FLIGHT: HOURS MIN. 2 minutes				
1 - OVERCAST 4 - IN AND OUT OF CLOUDS			SPECIAL HANDLING REQUIRED				
2 - UNDERCAST 8 - OTHER (SPECIFY)			IN ACCORDANCE WITH PARA 69 ORNAVINST 3750.6 SERIES				

On 2 SEP 69, flight crews of NV-103 and NV-114 were sent on a VFR ferry mission to deliver their respective aircrafts to MARF at MCAJ Cherry Point to have a pre-arranged stabilator repair (which had already been completed on all the other squadron aircraft) and return their aircrafts back to NAS Oceana on the same day. After having lunch and the maintenance work having been completed, the flight crew of MV-114 became airborne first at about 1550 orbiting at 10,000 - 11,000 feet overhead while awaiting MV-103. After refueling to full capacity, NV-103 requested and was cleared for a high performance takeoff and unrestricted climb. Weather conditions were fine. At 1618, MV-103 was observed by ground personnel to make a normal takeoff, roll and liftoff, afterwhich he accelerated in afterburner along RW 23. Near the upwind end of RW 23, MV-103 began a smooth pull up to a near vertical attitude, while decelerating rapidly. At this point, MV-114 was approximately 3/4 - 1 mile away at 10,000 feet and observed MV-103 climb to about 12,000 feet in a near vertical attitude and then slowly fall thru inverted to a near horizontal attitude, afterwards rolling upright in a Immelman type recovery. The aircraft apparently stalled falling off immediately to the right thile losing altitude rapidly. The aircraft was observed to do a roll and one-half while falling like a leaf as in uncontrolled flight. About mid-point down the rolling stopped and the pilot then rolled the aircraft upright while describing post-stall type gyrations in a near vertical dive. At an estimated 1500 - 2000 feet the aircraft's nose was observed to pitch up placing the aircraft in a near horizontal attitude. The aircraft immediately fell off to the right and entered a nose down spin attitude. The RIO was observed to eject at approximately 300-500 feet when the aircraft was in a steep nose down attitude. The aircraft impacted with the pilot in a wooded picnic area about 550 yards South of the upwind end of RW 23. The entire descent of the aircraft took approximately 20 seconds.

The RIO was observed while still in his seat with the stabilizing and drogue chutes deployed as he passed down thru the trees into a clearing.